

WHAT'S NEW FOR WRITE-ON

November 2007

These revisions have been made to Write-On and to the downloadable hardcopies.

General Mineral, Physical & Inorganic Chemical Analyses

Compound:	STORET:	Change:
Perchlorate	A-031	Added the new MCL of 6 ug/L. DLR remains at 4 ug/L.

Organic Chemical Analyses

Compound:	STORET:	Change:
2,3,7,8-TCDD (Dioxin)	34676	Corrected MCL to 30 pg/L and DLR to 5.0 pg/L. These were reversed on Write-On, but were correct on the hardcopy forms. This is the only compound on the Organic Analyses Form that is <u>not reported</u> as <u>UG/L</u> .

THE FOLLOWING COMPOUNDS HAVE BEEN MOVED OR ADDED TO THE ORGANIC CHEMICAL ANALYSES FORM:

COMPOUND:	STORET:	COMMENT:
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US EPA UCMR 2 Monitoring:

EPA Test Method 521

N-Nitrosodiethylamine (NDEA)	78200	Previously reported as Nitrosamines on BNA form.
N-Nitrosodimethylamine (NDMA)	34438	Previously reported as Nitrosamines on BNA form.
N-Nitroso-di-n-butylamine (NDBA)	78207	Previously reported as Nitrosamines on BNA form.
N-Nitroso-di-n-propylamine (NDPA)	34428	Previously reported as Nitrosamines on BNA form.
N-Nitrosomethylethylamine (NMEA)	A-070	Previously reported as Nitrosamines on BNA form.
N-Nitrosopyrrolidine (NPYR)	78206	Moved from Unregulated Organic Chemicals.

EPA Test Method 525.2

Acetochlor	04240	Moved from Unregulated Organic Chemicals.
Metolachlor	39356	Moved from Unregulated Organic Chemicals.

EPA Test Method 527

2,2',4,4'-Tetrabromodiphenyl Ether	A-084	
2,2',4,4',5-Pentabromodiphenyl Ether	A-085	
2,2',4,4',5,5'-Hexabromobiphenyl Ether	A-086	
2,2',4,4',5,5'-Hexabromodiphenyl Ether	A-087	
2,2',4,4',6-Pentabromodiphenyl Ether	A-088	
Dimethoate (CYGON)	38458	Moved from Unregulated Organic Chemicals.
Terbufos Sulfone	45612	

THE FOLLOWING COMPOUNDS HAVE BEEN MOVED OR ADDED TO THE ORGANIC CHEMICAL ANALYSES FORM (CONTINUED):

COMPOUND: STORET: COMMENT:

US EPA UCMR 2 Monitoring (Continued):

EPA Test Method 529

1,3-Dinitrobenzene	A-083	
2,4,6-Trinitrotoluene (TNT)	81360	Previously reported from Ag/Misc. Form.
RDX (Hexahydro-1,3,5-trinitro-1,3,5-triazine)	81364	Name shortened to accommodate Write-On. Also previously reported from Ag/Misc. Form.

EPA Test Method 535

Acetochlor Ethane Sulfonic Acid (ESA)	A-089
Acetochlor Oxanilic Acid (OA)	A-090
Alachlor Ethane Sulfonic Acid (ESA)	A-094
Alachlor Oxanilic Acid (OA)	A-091
Metolachlor Ethane Sulfonic Acid (ESA)	A-092
Metolachlor Oxanilic Acid (OA)	A-093

BASE, NEUTRALS, AND ACIDS ORGANIC ANALYSES (BNA)

THE FOLLOWING COMPOUNDS ARE ALSO REPORTABLE ON ORGANIC CHEMICAL ANALYSIS FORM AS PART OF THE US EPA UCMR 2 MONITORING AND ARE DESIGNATED WITH A (*) ON WRITE-ON.

COMPOUND: STORET: COMMENT:

Nitrosamines:

N-Nitrosodiethylamine (NDEA)	78200	Removed DLR of .002 ug/L.
N-Nitrosodimethylamine (NDMA)	34438	Removed DLR of .002 ug/L.
N-Nitrosodi-n-butylamine (NDBA)	78207	
N-Nitrosodi-n-propylamine (NDPA)	34428	
N-Nitrosomethylethylamine (NMEA)	A-070	
N-Nitrosopyrrolidine (NPYR)	78206	

RADIOACTIVITY ANALYSES FORM

WORDING FOR THE FOLLOWING HAS BEEN CHANGED TO BE MORE EXPLICIT:

Radium, Total (For NTNC Only, by 903.0)

From: pCi/L	Radium, Total	A-080
To: pCi/L	RA-226 for CWS or Tot RA for NTNC by 903.0	A-080
From: pCi/L	Radium, Total, Counting Error	A-081
To: pCi/L	RA-226 or Total RA by 903.0 C.E.	A-081
From: pCi/L	Radium, Total, MDA95	A-082
To: pCi/L	RA-226 or Total RA by 903.0 MDA95	A-082